

- Such
as
cont'd*
10. The writing or marking of claim 8, wherein the protrusions have the shape of half spheres.
11. The writing or marking of claim 9, wherein the protrusions are arranged to convey information to a viewer viewing the front surface of the plastic member.
12. A medical device comprising a portion manufactured from a transparent plastic member, the plastic member comprising a first surface and a second surface opposite the first surface and a writing or marking disposed on the second surface and being viewable from the first surface, the writing comprised of a plurality of protrusions disposed on the second surface and the protrusions being arranged to convey information.
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13. The medical device of claim 10, wherein the protrusions have a spherical shape.
14. The medical device of claim 10, wherein the protrusions have a semispherical shape.
15. A plastic transparent member comprising:
a front surface and a rear surface; and
an information conveying means disposed on the rear surface of the member and visible through the front surface.
16. The plastic transparent member of claim 15, wherein the information conveying means comprises a plurality of protrusions arranged to form a writing or marking.
17. The plastic transparent member of claim 16, wherein the protrusions are spherically shaped.
18. The plastic transparent member of claim 16, wherein the protrusions are semi-spherically shaped.
19. The plastic transparent member of claim 16, wherein the plastic member is a part of a medical device.
20. The plastic transparent member of claim 16, wherein the plastic member is at least a part of a packaging.
21. A method for conveying information comprising the steps of:
creating a writing or marking by disposing a plurality of protrusions on a rear surface of a transparent member having a rear and front surface; and

orienting the member so that the front surface is visible, thereby allowing the writing or marking disposed on the rear surface to be read through the front surface to convey information contained in the writing or marking.

22. The method of claim 21, wherein the protrusions are shaped to be spherical.
23. The method of claim 21, further comprising packaging an item with the member, the information to be conveyed being related to at least one of: the item or the packaging.
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